DPM 3443 FEB 01 1982

FOR COATINGS, RESINS AND RELATED MATERIALS

DATE OF PREP

(Approved by U.S. Department of Labor "Essentially Similar" to Form OSHA-20)

S	0	cti	on	L

MANUFACTURER'S NAME

Bostik-Finch, Inc., Subsidiary of USM Corp.

STREET ADDRESS

20846 S. Normandie Ave CITY, STATE, AND ZIP CODE

Torrance, Ca. 90502

EMERGENCY TELEPHONE NO.

213/320-6800

473-12 (Clear)

PRODUCT CLASS

TRADE NAME

Translucent Flat Epoxy Coating

473-23 (Green) MANUFACTURERS CODE IDENTIFICATION

Cat-A-Lac

Catalyst: CA-123

Mix Ratio: 3 to 1 by volume.

Section II	- HAZARDOUS INGREDIENTS
------------	-------------------------

INGREDIENT	PERCENT	TLV	LEL To a la Mara de	VAPOR PRESSURE		
Epoxy Resin Amine Curing Agent Inert Pigment	15.4 2.8 43.2	1 - 1V noi 202				
Color Pigment (*) Additives Solvents (MEK, n Butyl Alcohol, Toluene, MIBK)	1.3 37.3		1 115 108	4.0-70.0		
(*) Trace of Phthalo Green in 473-23	0#1.JAC	2376 - 11 reites				
inter the season as to the bad bodes Theodog to dead to a separation of the dead to be Theodog to the season as the season as the season as		များအချိန်တွေ သော မွေးရှိနိုင် (၂၀) နှင့်နှင့် အစာဝင်း က ၁၅)နှင့်ရေး	**: 4 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0			

Section III — PHYSICAL DATA

170°F - 250°F. **BOILING RANGE**

VAPOR DENSITY

X HEAVIER

LIGHTER, THAN AIR

EVAPORATION RATE

FASTER X SLOWER, THAN ETHER

PERCENT VOLATILE 8

WEIGHTPER 11.25# (mixed)

Section IV — FIRE AND EXPLOSION HAZARD DATA

DOT CATEGORY Red Label, DOT #150070 Sub. 2

FLASH POINT

28°F. Tag Open Cup

1.2

EXTINGUISHING MEDIA

Use carbon dioxide or dry chemical for small fires. Use alcohol-type foam for large fires.

UNUSUAL FIRE AND EXPLOSION HAZARDS

Do not apply to heated surfaces or in areas where electrical sparks may be present.

SPECIAL FIRE FIGHTING PROCEDURES

Water may be ineffective in fighting fires except in a fine spray to absorb heat and protect undamaged materials.

Section V — HEALTH HAZARD DATA				
THRESHOLD LIMIT VALUE 100 ppm EFFECTS OF OVEREXPOSURE Breathing vapor will be irritating to nose and throat. May cause nausea and vomiting. Contact with skin or eyes may be irritating.				
Assessment of the Continue of the Corp.				
EMERGENCY AND FIRST AID PROCEDURES Inhalation: Remove victim to fresh air consult physician. Skin Exposure: Wash affected area with soap and water. Eye "Flush with water. Consult physician. Ingestion: Induce vomiting. Consult physician.				
Section VI — REACTIVITY DATA				
STABILITY UNSTABLE X STABLE CONDITIONS TO AVOID Storage at high temperatures. INCOMPATABILITY (Materials to avoid) None HAZARDOUS DECOMPOSITION PRODUCTS CO, combustion products of various pigments employed. HAZARDOUS POLYMERIZATION MAY OCCUR X WILL NOT OCCUR CONDITIONS TO AVOID				
Section VII — SPILL OR LEAK PROCEDURES				
STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED Absorb material with sawdust or oil-absorbing compound. Wash area with detergent and water. Use adequate ventilation to clear fumes from area. Avoid sparks. WASTE DISPOSAL METHOD Incinerate with care. Sanitary land fill preferred.				
Section VIII — SPECIAL PROTECTION INFORMATION				
Depending on application method and facilities, either an air-supplied respirator or suitable chemical cartridge, and dust filter type respirator.				
VENTILATION To meet TLV assuming a rate of application of 10 gals.per hour fresh air requirements will be 18,000 to 20,000 cfm. To meet 25% of LEL under same assumption 700-800 cfm is required.				
PROTECTIVE GLOVES EYE PROTECTION Goggles or face shields. OTHER PROTECTIVE EQUIPMENT apron, non-sparking safety shoes, etc.				
Section IX — SPECIAL PRECAUTIONS				
OTHER PRECAUTIONS Store under 100°F. Approximation of vigation of the precaution o				
in a fine spray to absorb heat and protect undersages materials.				